Annual Report & Accounts and Fitness to Practise Report process for Council approval

Introduction

Further to Council Member feedback on last year's Annual Report approvals process and to fulfil ISO recommendations, below is a proposed process to be implemented when collating future reports.

Decision

The Council is asked to agree the following process:

Date	Action
1 st February (approximate date)	Begin collation of Reports. Council will be emailed regarding their biographies and updating them for the period 1 st April -31 st March.
1 st March (approximate date)	Request statutory and non-statutory committee reports from Committee secretaries, ensure Chairmen have seen reports for approval. All members of FTP Committees to see Committee reports and FTP report for approval by 30 th April
31 st March 2005	Year End
15 th April (approximate date)	Request attendance figures for Council and Committee meetings
30th April (approximate date)	Deadline for amendments to Council member biographies
30th April (approximate date)	Final date for submission of approved Statutory and non Statutory Committee reports.
3 rd May (approximate date)	Audit commences (BDO Stoy Hayward)
3 rd May (approximate date)	Draft reports to Council for approval - Council members must go through the Committee Chair with any suggestions/amendments to either report.
20 th May (approximate date)	Audit completed (BDO Stoy Hayward)
15 th June (approximate date)	Reports must be editorially correct by mid June at the latest.
23 rd June	Finance & Resources Committee to approve accounts for

(approximate date)	signature by President and Chief Executive.
27 th June	Accounts despatched to Privy Council for Laying in Parliament
(approximate date)	
7 th July (approximate	Council meeting
date)	
17th July – AGM	Annual report and FTP report to be distributed
(approximate date)	

Background information

None

Resource implications

None

Financial implications

None

Background papers

Please see Annual Report and Fitness to Practise Report 2003/2004

Appendices

None